

**A portable contactless object featuring one or several  
contactless peripheral devices**

ABSTRACT

5 The present invention concerns a portable contactless object  
(10) featuring a main chip (12) and a main antenna (14) enabling  
communication between the chip and the reader associated with the  
portable contactless object. This portable contactless object also  
features at least one contactless peripheral device (16), having a  
function different than that of the main chip not connected by  
10 ohmic contact to the latter and requiring only a small amount of  
energy to operate.

Figure 1